

## CLAIMS

What is claimed is:

- 1 1. A method comprising:  
2 controlling, in a first mode, a device, wherein the controlling includes receiving  
3 and processing user inputs coming into the device;  
4 displaying a first markup language page that includes a first script; and  
5 changing control of the device from the first mode to the second mode upon  
6 execution of the first script.
- 1 2. The method of claim 1, further comprising:  
2 displaying a second markup language page that includes a second script; and  
3 changing control of the device from the second mode back to the first mode upon  
4 execution of the second script.
- 1 3. The method of claim 2, wherein the first script and the second script can be  
2 modified from a remote site through a wireless connection.
- 1 4. The method of claim 1, wherein the first script can be modified from a remote site  
2 through a wireless connection.
- 1 5. The method of claim 1, wherein the processing of user inputs includes displaying  
2 video content in synchronization with the markup language page.
- 1 6. The method of claim 1, wherein the user inputs are selected from a group  
2 consisting of a motion sensor, a card swipe, a button and a keyboard.

1 7. The method of claim 1, wherein the processing of user inputs includes dropping  
2 the received user input based on a type of the received user input.

1 8. The method of claim 1, wherein the first mode is an active video mode and the  
2 second mode is an active text mode.

1 9. A method comprising:  
2 controlling, in a first mode, a receipt of user inputs for a device;  
3 displaying markup language content on a display of the device; and  
4 changing control of the receipt of the user inputs for the device to a second mode  
5 upon execution of a script that is part of the markup language content being displayed.

1 10. The method of claim 9, wherein the script can be updated from a remote location  
2 via a wireless connection.

1 11. The method of claim 9, wherein displaying the markup language content on the  
2 display of the device includes integrating the markup language content with video  
3 content.

1 12. The method of claim 9, further comprising controlling a Digital Versatile Disc  
2 (DVD) drive of the device for displaying of video from a DVD on the display in  
3 synchronization with the displaying of the markup language content.

1 13. A method for controlling user inputs for a device, the method comprising:  
2 playing, by a Digital Versatile Disc (DVD) drive, video from a DVD;  
3 controlling, by a DVD-based process, a receipt of the user inputs for the device;

4 setting a register in the DVD drive to a register value upon executing a command  
5 sequence on the DVD during the playing of video from the DVD;

6 locating the register value in a table of register values, wherein the table includes  
7 a plurality of table entries, each table entry including a register value, an associated  
8 address and an associated time code, wherein each time code corresponds to a position  
9 within the video;

10 retrieving markup language content based on the associated address;

11 displaying the markup language content overlaid onto the video based on the time  
12 code associated with the register value; and

13 giving control of the receipt of user inputs for the device to a markup language-  
14 based process upon execution of a script that is part of the markup language content.

1 14. The method of claim 13, wherein the script can be modified from a remote site  
2 through a wireless connection.

1 15. A method comprising:

2 controlling, in a first mode, a device, wherein the controlling includes receiving  
3 and processing user inputs coming into the device;

4 monitoring a value of a register of a multimedia drive, the multimedia drive  
5 generating video content;

6 displaying a markup language page that includes a script upon determining that  
7 the value has changed; and

8 changing control of the device from the first mode to the second mode upon  
9 execution of the script.

1 16. The method of claim 15, wherein the script can be modified from a remote site  
2 through a wireless connection.

1 17. A device comprising:  
2 a storage memory having markup language pages, wherein at least one markup  
3 language page includes a script;  
4 a processor to execute a first and a second process, the first process to control  
5 receipts of user inputs into the device and to display the at least one markup language  
6 page on a display of the device, the script to change control of the receipts of user inputs  
7 to the second process upon displaying of the at least one markup language page.

1 18. The device of claim 17, wherein the device is coupled through a network to a  
2 server such that the device is wirelessly coupled to the network and wherein the script  
3 can be modified by the server.

1 19. The device of claim 18, wherein the server modifies the script such that control of  
2 the receipt of the user inputs is not changed to the second process.

1 20. The device of claim 17, wherein a second markup language page includes a  
2 second script, the second script to change control of the receipts of the user inputs back to  
3 the first process upon displaying the second markup language page on the display of the  
4 device.

1 21. The device of claim 17, wherein the user inputs are selected from a group  
2 consisting of a motion sensor, a card swipe, a button and a keyboard.

1 22. A device comprising:  
2 a Digital Versatile Disc (DVD) drive having a DVD, wherein the DVD includes  
3 video content;



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1 27. The machine-readable medium of claim 26, further comprising:  
2 displaying a second markup language page that includes a second Script; and  
3 changing control of the device from the second mode back to the first mode upon  
4 execution of the second script.

1 28. The machine-readable medium of claim 27, wherein the first script and the second  
2 script can be modified from a remote site through a wireless connection.

1 29. The machine-readable medium of claim 26, wherein the first script can be  
2 modified from a remote site through a wireless connection.

1 30. The machine-readable medium of claim 26, wherein the processing of user inputs  
2 includes displaying video content in synchronization with the markup language page.

1 31. The machine-readable medium of claim 26, wherein the user inputs are selected  
2 from a group consisting of a motion sensor, a card swipe, a button and a keyboard.

1 32. The machine-readable medium of claim 26, wherein the processing of user inputs  
2 includes dropping the received user input based on a type of the received user input.

1 33. A machine-readable medium that provides instructions, which when executed by  
2 a machine, cause said machine to perform operations comprising:  
3 controlling, in a first mode, a receipt of user inputs for a device;  
4 displaying markup language content on a display of the device; and  
5 changing control of the receipt of the user inputs for the device to a second mode  
6 upon execution of a script that is part of the markup language content being displayed.

1 34. The machine-readable medium of claim 33, wherein the script can be updated  
2 from a remote location via a wireless connection.

1 35. The machine-readable medium of claim 33, wherein displaying the markup  
2 language content on the display of the device includes integrating the markup language  
3 content with video content.

1 36. The machine-readable medium of claim 33, further comprising controlling a  
2 Digital Versatile Disc (DVD) drive of the device for displaying of video from a DVD on  
3 the display in synchronization with the displaying of the markup language content.

1 37. A machine-readable medium that provides instructions for controlling user inputs  
2 for a device, which when executed by a machine, cause said machine to perform  
3 operations comprising:

4 playing, by a Digital Versatile Disc (DVD) drive, video from a DVD;

5 controlling, by a DVD-based process, a receipt of the user inputs for the device;

6 setting a register in the DVD drive to a register value upon executing a command  
7 sequence on the DVD during the playing of video from the DVD;

8 locating the register value in a table of register values, wherein the table includes  
9 a plurality of table entries, each table entry including a register value, an associated  
10 address and an associated time code, wherein each time code corresponds to a position  
11 within the video;

12 retrieving HyperText Markup Language (HTML) content based on the associated  
13 address;

14 displaying the HTML content overlaid onto the video based on the time code  
15 associated with the register value; and

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16 giving control of the receipt of user inputs for the device to a HTML-based  
17 process upon execution of a script that is part of the HTML content.

1 38. The machine-readable medium of claim 37, wherein the script can be modified  
2 from a remote site through a wireless connection.

1 39. A machine-readable medium that provides instructions, which when executed by  
2 a machine, cause said machine to perform operations comprising:

3 controlling, in a first mode, a device, wherein the controlling includes receiving  
4 and processing user inputs coming into the device;

5 monitoring a value of a register of a multimedia drive, the multimedia drive  
6 generating video content;

7 displaying a first markup language page that includes a script upon determining  
8 that the value has changed; and

9 changing control of the device from the first mode to the second mode upon  
10 execution of the script.

1 40. The machine-readable medium of claim 39, wherein the script can be modified  
2 from a remote site through a wireless connection.